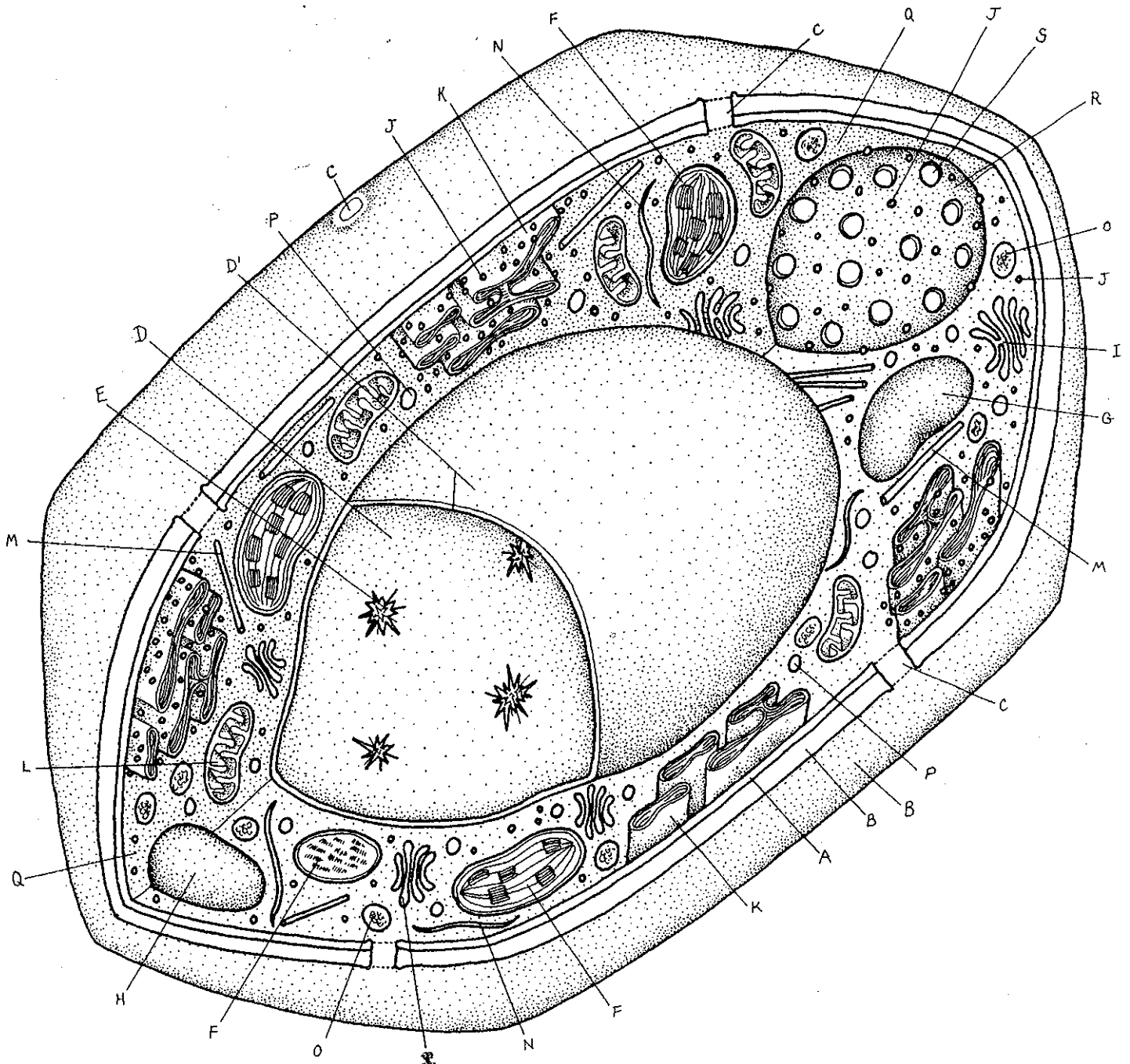


# PLANT CELL.

CELL MEMBRANE<sub>A</sub>  
 CELL WALL<sub>B</sub>  
 PLASMODESMA<sub>C</sub>  
 VACUOLE<sub>D</sub>  
 TONOPLAST<sub>D'</sub>  
 CRYSTAL<sub>E</sub>  
 PLASTIDS<sub>F</sub>  
 CHLOROPLAST<sub>F</sub>  
 LEUCOPLAST<sub>G</sub>  
 CHROMOPLAST<sub>H</sub>  
 GOLGI COMPLEX<sub>I</sub>  
 RIBOSOME<sub>J</sub>

ENDOPLASMIC RETICULUM<sub>K</sub>  
 MITOCHONDRION<sub>L</sub>  
 MICROTUBULE<sub>M</sub>  
 MICROFILAMENT<sub>N</sub>  
 LYSOSOME<sub>O</sub>  
 MICROBODY<sub>P</sub>  
 HYALOPLASM<sub>Q</sub>  
 NUCLEUS<sub>R</sub>  
 NUCLEAR ENVELOPE<sub>R</sub>  
 NUCLEAR PORE<sub>S</sub>



# PLANT CELL.

# CELL MEMBRANE

## CELL WALL:

# PLASMODESMA.

# VACUOLE.

# TONOPLAST.

CRYSTAL E

# PLASTIDS★

# CHLOROPLAST<sub>F</sub>

# LEUCOPLAST.

# CHROMOPLAST<sub>H</sub>

# GOLGI COMPLEX

# RIBOSOME.

# ENDOPLASMIC RETICULUM<sub>K</sub>

# MITOCHONDRION.

MICROTUBULE<sub>M</sub>

# MICROFILAMENT<sub>N</sub>

# LYSOSOME.

MICROBODY<sub>P</sub>

# HYALOPLASM.

NUCLEUS★

# NUCLEAR ENVELOPE<sub>R</sub>

## NUCLEAR POREs

